

02-8611-07-PA

POTENTIAL HAZARDOUS WASTE SITE

PRELIMINARY ASSESSMENT

Peerless Property Site Name NYD980641138 EPA Site ID Number
3850 Review Avenue Long Island City, Queens, New York Address 702-8611-07 TDD Number
Date of Site Visit: Offsite reconnaissance 11/19/86
SITE DESCRIPTION
Peerless Property is an active site of approximately 5 acres currently occupied by H.D. Sherman Co., Inc. Industrial Valves and Supplies, and W.E. Williams Valve Corp. The building is located in an industrial area on Review Avenue. The facility consists of a small office area in the front and an attached warehouse to the rear. The building is bound by warehouses to the north, east and west. The majority of the property is paved. The property slopes to the south toward the Newtown Creek, which is about 100 yards from the building. A railroad track crosses the property somewhere between the building and the creek. Across the road to the south is a 15 foot stone wall and the Calvary Cemetary. Before 1972, unknown amounts of xylene and toluene were handled and stored at this facility. Accidental leaks or spills may have occurred.
PRIORITY FOR FURTHER ACTION: High Medium Low _X
RECOMMENDATIONS
A site inspection is recommended on a time available basis. The area is largely industrial and the groundwater is not used for drinking purposes. There is a slight potential for contamination of Newtown Creek from substances that may have been spilled or leaked on the site.
Prepared by: James Lang Date: 11/24/86 of NUS Corporation

POTENTIAL HAZARDOUS SITE

1. IDENTIFICATION

PRELIMINARY ASSESSMENT O1 STATE O2 SITE NUMBER D980641138 PART 1 - SITE LOCATION AND INSPECTION INFORMATION NY SITE NAME AND LOCATION OI SITE NAME (Legal, common, or descriptive name of site) 02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER Peerless Property 3850 Review Avenue 03 CITY 04 STATE 05 ZIP CODE 06 COUNTY 07 COUNTY 08 CONG DIST. CODE Long Island City 11101 09 Queens 081 09 COORDINATES LATITUDE LONGITUDE 4 0° 4 4' 3 0". N 0 7 30 5 7' 3 0". W 10 DIRECTIONS TO SITE (Starting from nearest public road) Cross the Kosciuszko Bridge on the Brooklyn-Queens Expressway to the Long Island Espressway West. Exit left on Greenpoint Avenue. Make a left onto Review Avenue. Building is on the right. III. RESPONSIBLE PARTIES 01 OWNER (if known) 02 STREET (Business, mailing, residential) Charter International Oil Company 8938 Manchester Avenue, P.O. Box 5008 03 CITY 05 ZIP CODE **06 TELEPHONE NUMBER** 04 STATE Houston 77012 (713) 923-3300 07 OPERATOR (if known and different from owner) 08 STREET (Business, mailing, residential) 09 CITY 10 STATE 11 ZIP CODE 12 TELEPHONE NUMBER 13 TYPE OF OWNERSHIP (Check one) _ C. STATE X A. PRIVATE B. FEDERAL: D. COUNTY E. MUNICIPAL (Agency name) _ F. OTHER: G. UNKNOWN (Specify) 14. OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply) A. RCRA 3001 DATE RECEIVED: _____X B. UNCONTROLLED WASTE SITE (CERCLA 103 c) DATE RECEIVED: 6/09/86 __ C. NONE IV. CHARACTERIZATION OF POTENTIAL HAZARD 01 ON SITE INSPECTION BY (Check all that apply) _ YES DATE: ___ A. EPA ___ B. EPA CONTRACTOR C. STATE D. OTHER CONTRACTOR X NO ___ E. LOCAL HEALTH OFFICIAL F. OTHER: (Specify) CONTRACTOR NAME(S): 02 SITE STATUS (Check one) 03 YEARS OF OPERATION X A. ACTIVE B. INACTIVE C. UNKNOWN Unknown Present UNKNOWN BEGINNING ENDING 04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED Unknown amounts of xylene and toluene and other solvents may have leaked or been spilled on the property. OS DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION A potential hazard exists to the Newtown Creek which runs behind the site. If the solvents were spilled or leaked, they may contaminate the waterway. IV. PRIORITY ASSESSMENT OI PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2 - Waste information and Part 3 -Description of Hazardous Conditions and Incidents) A. HIGH X C. LOW ___ D. NONE (Inspection required promptly) (Inspection required) (Inspection on time available basis) (No further action needed. complete current disposition form) VI. INFORMATION AVAILABLE FROM OI CONTACT 02 OF (Agency/Organization) 03 TELEPHONE NUMBER Diana Messina U.S. EPA Region II, Edison, NJ (201) 321-6685 04 PERSON RESPONSIBLE FOR ASSESSMENT 05 AGENCY 06 ORGANIZATION 07 TELEPHONE NUMBER 08 DATE

U.S. EPA

NUS FIT II

(201) 225-6160

11/24/86

James Lang

EPA FORM 2070-12 (7-81)



POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 - WASTE INFORMATION



1. IDENTIFICATION OI STATE O2 SITE NUMBER NY D980641138

TT WASTE STATE	S, QUANTITIES, AND CHARACTER	ictive.			
OI PHYSICAL STA	ATES (Check all that apply) (DE WASTE QUANTITY AT	SITE 03 WASTE (CHARACTERISTICS (Check all	that apply)
A. SOLID B. POWDER, C. SLUDGE	E. SLURRY F. LIQUID G. GAS	(Measures of waste quantities must be independent)	A. TOXIC B. CORROSIV C. RADIOAC	VE – F. INFECTIOUS \overline{X} J. FIVE \overline{X} G. FLAMMABLE K.	HIGHLY VOLATILE EXPLOSIVE REACTIVE
_ D. OTHER:	(Specify)	TONS CUBIC YARDS Unknow		ENT X H. IGNITABLE — L. _ M.	INCOMPATIBLE NOT APPLICABLE
III. WASTE TYPE	SUBSTANCE NAME	01 GROSS AMOUNT	02 UNIT OF MEASURI	E 03 COMMENTS	
SLU	SLUDGE	01 di(033 /4/00H)	OE ONLY OF PIEASON	C 03 CONTINUENTS	
OLW	OILY WASTE				
SOL	SOLVENTS	Unknown			
PSD	PESTICIDES	UIKHOWII			
occ	OTHER ORGANIC CHEMICALS	:			
100	INORGANIC CHEMICALS	,			
ACD	ACIDS				
BAS	BASES				
MES	HEAVY METALS				
	UBSTANCES (See Appendix for m	met fraguently cited	L CAS Numbons		
CATEGORY	02 SUBSTANCE NAME			METHOD OF CONCENTRATION	06 MEASURE OF
SOL			04_STORAGE/DISPOSAL		CONCENTRATION
SOL	Xylene	1330-20-7	Unknown	Unknown	Unknown
300	Toluene	108-88-3	Unknown	Unknown	Unknown
V. FEEDSTOCKS (See Appendix for CAS Numbers)				
CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBE	R CATEGORY	01_FEEDSTOCK_NAME	02 CAS NUMBER
FDS	N/A		FDS		
, FDS			FDS		

FDS

FDS

VI. SOURCES OF INFORMATION (See specific references. e.g., state files, sample analysis, reports)

U.S. EPA CERCLA 103c Form

EPA FORM 2070-12 (7-81)

FDS

FDS

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

1. IDENTIFICATION OI STATE O2 SITE NUMBER NY D980641138

Ī	. HAZA	RDOUS	COND	ITIONS	AND INCIDE	ITS						
0	X A.	GROU	NDWAT	ER CONT	AMINATION			OBSERVED (DATE: NARRATIVE DESCRIP			X POTENTIAL	_ ALLEGED
	There	is a	very	'slight	potential	for groundwat	ter	contamination. T	he groundwater	is not us	ed for drinking	in the area.
01 03	. <u>X</u> B. B Popul	SURF ATION	ACE W POTE	ATER CO	NTAMINATION AFFECTED:	U nknown	02 04	OBSERVED (DATE: NARRATIVE DESCRIP	TION)	X POTENTIAL	_ ALLEGED
	There site.	is a The	very wate	slight rway is	potential used for	for contamina light shipping	atio	n of Newtown Cree	k which is appr	oximately	100 yards down	slope from the
01 03	POPUL	ATION	POTE		AFFECTED:	Unknown	04	OBSERVED (DATE: NARRATIVE DESCRIP	TION)	X POTENTIAL	_ ALLEGED
	There	is a	very	slight	potential	for contamina	itic	n of air from mat	erial spilled o	n-site.		
01 03	X D. POPUL	FIRE ATION	/EXPL POTE	OSIVE C NTIALLY	ONDITIONS AFFECTED:		02 04	OBSERVED (DATE: NARRATIVE DESCRIP			X POTENTIAL	_ ALLEGED
	There	is a	very	slight	potential	for fire from	n ma	terial spilled on	-site.			
	X E.				AFFECTED:		02 04	OBSERVED (DATE: NARRATIVE DESCRIP)	X POTENTIAL	_ ALLEGED
	There	is a	very	slight	potential	for direct co	nta	ct with material :	spilled on-site			
01 03	X F. AREA F	CONTA POTEN	AMINA FIALL	TION OF Y AFFECT	SOIL (ED: (ACR	5	02 04	OBSERVED (DATE: NARRATIVE DESCRIP	TION)	X POTENTIAL	_ ALLEGED
	There paved	is is	a ver	y slight			tam	ination from matem	rial spilled on	the site	. The majority	of the site is
01 03	G. POPULA	DRIN T ION	(ING I POTE	MATER CO	ONTAMINATIO AFFECTED:	N 0	02 04 i	_ OBSERVED (DATE: VARRATIVE DESCRIPT	TION)	_ POTENTIAL	_ ALLEGED
	There drinki	is no ng pu	pote irpose	ential f es.	or drinkin	g water conta	min	ation. Neither Ne	ewtown Creek nor	the grou	undwater in the	area is used for
01 03	X H. WORKER	WORKE S POT	R EXF	OSURE/I	NJURY ECTED:	Unknown (02 04 i	OBSERVED (DATE: TARRATIVE DESCRIPT	ION)	X POTENTIAL	_ ALLEGED
	There	is a	very	slight	potential	for worker exp	osı	ere since the site	e is active.			
)1)3	X I. POPULA	POPUL Tion	ATION POTEN	EXPOSU	RE/INJURY AFFECTED:	()2)4 N	OBSERVED (DATE: ARRATIVE DESCRIPT	ION)	X POTENTIAL	_ ALLEGED
	There	is a	sligh	t poten	tial for po	opulation expo	sur	e or injury from	materials that :	may have	been spilled on	the site.

EPA FORM 2070-12 (7-81)

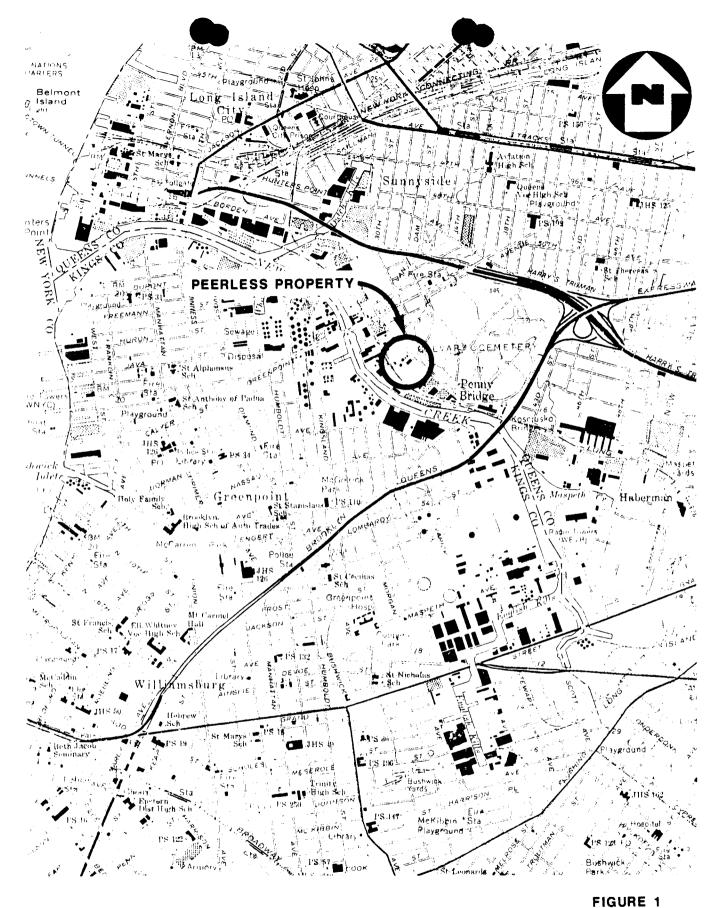
POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

1. IDENTIFICATION OI STATE O2 SITE NUMBER NY D980641138

	HATADOOUG CONDITIONS AND INCIDENTS				
01	. HAZARDOUS CONDITIONS AND INCIDENTS J. DAMAGE TO FLORA	02 _ OBSERVED (DATE:		_ POTENTIAL	_ ALLEGED
04	NĀRRATIVE DESCRIPTION				
	There is no potential for damage to flora from materi	ial spilled on-site. No flora exists	on the	site.	
01 04	X K. DAMAGE TO FAUNA NĀRRATIVE DESCRIPTION (Include name(s) of species)	O2 _ OBSERVED (DATE:)	X POTENTIAL	_ ALLEGED
	There is a slight potential for damage to the fauna i	in the Newtown Creek from materials th	at may	have been spi	lled on-site.
01	X L. CONTAMINATION OF FOOD CHAIN	02 _ OBSERVED (DATE:)	X POTENTIAL	_ ALLEGED
U4	NĀRRATIVE DESCRIPTION	food shain in the Northern Creak from			bass
	There is a slight potential for contamination to the spilled on-site.	tood chain in the Newtown Creek from	materi	als that may no	ave been
01	X M. UNSTABLE CONTAINMENT OF WASTES	O2 _ OBSERVED (DATE:)	X POTENTIAL	ALLEGED
	(Spills/runoff/standing liquids/leaking drums) POPULATION POTENTIALLY AFFECTED: Unknown	04 NARRATIVE DESCRIPTION		<u> </u>	_ //222025
-	Materials may have been spilled from containers store				
	X N. DAMAGE TO OFFSITE PROPERTY	O2 _ OBSERVED (DATE:)	X POTENTIAL	ALLEGED
04	NĀRRATIVE DESCRIPTION			-	_
	There is a very slight potential for damage to offsit	te property from material spilled on-s	ite.		
Λ1	V.O. CONTAMINATION OF COURSE CTORM BOATUS AND				
04	X O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs NARRATIVE DESCRIPTION	U2 _ OBSERVED (DATE:)	X POTENTIAL	_ ALLEGED
	There is a very slight potential for contamination of	f sewers through runoff in storm drain	s.		
01 04	X P. ILLEGAL/UNAUTHORIZED DUMPING NARRATIVE DESCRIPTION	O2 _ OBSERVED (DATE:)	X POTENTIAL	_ ALLEGED
.	There is the potential for illegal or unauthorized du	umping because bloom in the Control			
	mere 13 the potential for threyal or unauthor ized du	umping because there is no fence aroun	a tne	site.	
ns.	DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED	O HATADOC			
•	None	D NAZAKUS			
	none				
**1	TOTAL DODINATION DOSERVENTING				
	. TOTAL POPULATION POTENTIALLY AFFECTED: Unknown C. COMMENTS	1			
	None		-		
	V. SOURCES OF INFORMATION (Cite specific references.	e a state files			· · · · · · · · · · · · · · · · · · ·
	Offsite Reconnaissance, NUS FIT Region II, 11/19/8		eports)	
	New York Water Supply Company New York Department of Environmental Conservation				

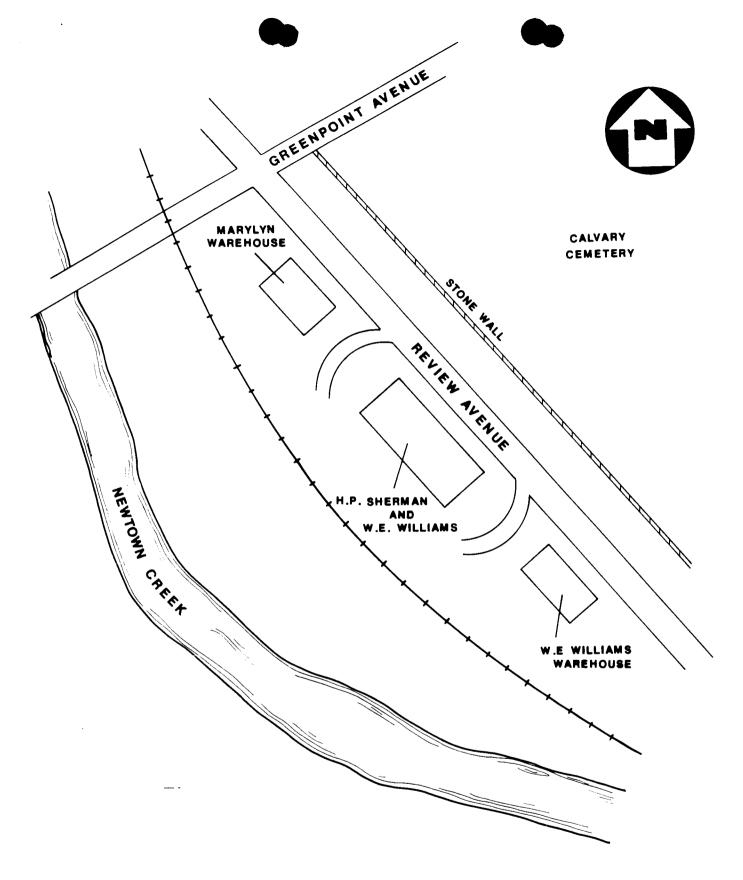
EPA FORM 2070-12 (7-81)

APPENDIX A MAPS AND PHOTOS



SITE LOCATION MAP
PEERLESS PROPERTY, LONG ISLAND CITY, N.Y.





SITE MAP PEERLESS PROPERTY, LONG ISLAND CITY, N.Y.

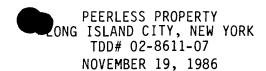
(NOT TO SCALE)

FIGURE 2



PEERLESS PROPERTY LONG ISLAND CITY, NEW YORK TDD# 02-8611-07 NOVEMBER 19, 1986

PHOTOGRAPH INDEX



PHOTOGRAPH INDEX

ALL PHOTOGRAPHS TAKEN BY JAMES LANG

Photo Number	<u>Description</u>	<u>Time</u>
1P-18	Looking southeast at Peerless Property	1120
1P-19	Looking southwest at Peerless Property	1121

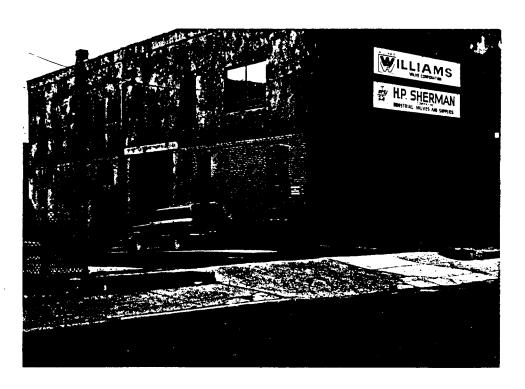


PEERLESS PROPERTY, LONG ISLAND CITY, NEW YORK



1P-18

November 19, 1986 1120 Looking southeast at Peerless Property Photographer: James Lang



1P-19

November 19, 1986 1121 Looking southwest at Peerless Property Photographer: James Lang

APPENDIX B BACKGROUND INFORMATION





Charter International Oil Company 8938 Manchester Avenue • Post Office Box 5008 Houston, Texas 77012 Telephone 713-923-3300 • Telex 762-312

June 9, 1981

Regional Administrator U. S. EPA Region 2 Sites Notification 26 Federal Plaza New York, NY. 10278

Gentlemen:

Attached is the "Notification of Hazardous Waste Site" form for operations owned and/or operated by Charter International Oil Company. This Notification contain(s) proprietary commercial information which is exempt from public disclosure under the Freedom of Information Act and 18 U.S.C. section 1905.

Sincerely,

B. F. Stanley
Senior Vice-President

Maste

BFS/jp

is

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Notification of Plazardous Waste Sit

United States Environmental Protection Agency Washington DC 20460

This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Compen-hensive Environmental Response, Compensation, and Liability Act of 1980 and must which applies. be mailed by June 9, 1981.

Please type or print in ink. If you need additional space, use separate sheets of

NYS 000 00/ 155

	be mailed by June 9, 1981.						
<u> </u>	Person Required to Notify: Enter the name and address of the	person	_{Name} Charter In	nternational Oil Company			
	or organization required to notify.		Street P.O. Box	5008			
	_		_{City} Houston	State Texas Zip Code 77012			
 3	Site Location:		D = = = 1 o	as Droperty			
•	Enter the common name (if known	n and	Name of Site Peerless Property				
	actual location of the site.		Street 3850 Revi	ew Ave.			
			_{City} Long Island				
-	Person to Contact: Enter the name, title (if applicable), and		Name (Last First and Title)	Cox, Lyman, Mgr. Environmental Affair			
			Phone (713) 923	-3127			
business telephone number of the persor to contact regarding information submitted on this form.		, person	Phone (/13) 923	-3427			
D	Dates of Waste Handling:		Not applicab	le			
-	Enter the years that you estimate treatment, storage, or disposal beended at the site.	waste gan and	From (Year)	To (Year)			
	you do not know the general was encouraged to describe the site in General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category.	Source o	escription of Site.	regulations (40 CFR Part 261). Specific Type of Waste: EPA has assigned a four-digit number to each hazardous wallisted in the regulations under Section 3001 of RCRA. Enter appropriate four-digit number in the boxes provided. A copy the list of hazardous wastes and codes can be obtained by contacting the EPA Region serving the State in which the signal of the serving the state in which the signal of the serving the state in which the signal of the serving t			
	,			located.			
	1. Organics	1. ☐ Mi	ning Instruction				
	2. Inorganics	2. □ Co					
	3. ☑ Solvents 4. ☐ Pesticides	4. □ Fe					
	5. Heavy metals		per/Printing				
	6. ☐ Acids	6. 🗆 Le	ather Tanning				
	7. 🗆 Bases		on/Steel Foundry				
	8. □ PCBs		nemical, General				
	9. Mixed Municipal Waste	9. 🗆 PI	ating/Polishing				
	10. 🗆 Unknown	10. 🗆 M	ilitary/Ammunition				
	11. Other (Specify)		ectrical Conductors				
			ansformers				
			tility Companies				
			anitary/Refuse				
			hotofinish				
			ab/Hospital				
		17. 🗆 U	nknown	1			

18. Other (Specify) bulk chemical terminal

Form Approved OMB No. 2000-0138 EPA Form 8900-1

F	waste Quantity:	Facility Type	Total Facility Waste Amount
	Place an X in the appropriate boxes t indicate the facility types found at the	1. □ Piles	bic feet unknown
	In the "total facility waste amount" space	El Land Treatment Description Landfill	gallons
• •	give the estimated combined quantity (volume) of hazardous wastes at the site	4. 🗆 Tanks	Total Facility Area
	using cubic feet or gallons.	5. Impoundment	square feet
	In the "total facility area" space, give the	6. ☐ Underground Injection 7. ☐ Drums, Above Ground	acres 5
	estimated area size which the facilities occupy using square feet or acres.	8. Drums, Below Ground	acres
		9. M Other (Specify) leaks	
_	Known, Suspected or Likely Releases	to the Environment:	unknown
G	Place an X in the appropriate boxes to indica		☐ Known ☐ Suspected ☐ Likely ☐ None
	or likely releases of wastes to the environment	ent.	L Kilowii L Goopesta L amay L was
		these items will assist EPA and State a	nd local governments in locating and assessing uraged to do so.
H	Sketch Map of Site Location: (Options	ai)	
••	Sketch a map showing streets, highways, routes or other prominent landmarks near the site. Place an X on the map to indicate the site location. Draw an arrow showing the direction north. You may substitute a publishing map showing the site location.		
<u> </u>	Description of Site: (Optional) Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.	Terminal operations cea aquisition of the prope Oil Co.	ased in 1972, prior to erty by Charter International

ATTACHMENT TO EPA FORM 8900-1

SITE ADDRESS:

Peerless Property 3850 Review Ave. Long Island, N.Y.

In accordance with the Comprehensive Environmental Response, Compensation, and Liability Act of 1980, Charter International Oil Company, by submission of this letter and the attached EPA Form 8900-1, hereby notifies the Environmental Protection Agency of the possibility of a hazardous waste site at 3850 Review Ave., Long Island, N.Y..

This notification is submitted although our present knowledge, belief, recollection, and available records indicate that no hazardous waste has ever been deliberately disposed of at this site. Also, to the best of our knowledge and recollection, no significant release of a hazardous substance has occurred at this site.

However, the hazardous materials <u>xylene</u> and <u>toluene</u> have been handled and stored at this address, and incidental or accidental leaks or spills involving either or both of these substances may have occurred.

Certified Mail -Return Receipt Requested

Charter International Oil Company c/o Timothy Sleeth, Esq. P.O. Box 53315
Jacksonville, Florida 32201-3315

Re: Request for Confidentiality Concerning Information Submitted by Charter International Oil Company on June 9, 1981.

Dear Mr. Sleeth:

As I mentioned in our telephone conversations of November 1, 1991 and November 8, 1991, the United States Environmental Protection Agency ("EPA") has received a request for information which would include the information referenced above. I faxed a copy to you on November 1, 1991 of the above-referenced information which had been submitted by Charter International Oil Company ("Charter") I stated at that time that it was my preliminary assessment that the passage of ten years and the changes in environmental law in this ten year period had rendered Charter's request for confidentiality moot. I requested that if you concurred with this assessment that you fax an acknowledgement to that effect so that the information could be released. In our second conversation on November 8, 1991 you stated that you would have a response to me within a few days. I have not heard from you since.

Therefore, by this letter, EPA is formally providing Charter with notice that we are determining whether the subject information is entitled to confidential treatment. If Charter wishes to maintain the information submitted as confidential, it must provide notice to this office within 15 days from your receipt of this letter. Such a notice may be addressed to my attention.

Any such notice to be submitted by Charter should, in accordance with 40 C.F.R. §2.204(e) address the following comments, at a minimum: (i) the portions of the information which are alleged to be entitled to confidential treatment; (ii) the period of time for which confidential treatment is desired; (iii) measures taken by Charter to guard against undesired disclosure of the information to others; (iv) the extent to which the information has been disclosed to others, and the precautions taken in connection therewith; and (v) whether the business asserts that disclosure of the information would be likely to result in

substantial harmful effects on the business' competitive position, and if so, what those harmful effects would be, why they should be viewed as substantial, and an explanation of the causal relationship between disclosure and such harmful effects.

You should note that, as relevant, you may claim confidentiality with respect to information submitted in support of your request for confidentiality. See 40 C.F.R. §2.205(c). Any such information submitted will be released only in accordance with the procedures specified in 40 C.F.R. Part 2; 40 C.F.R. § 2.203(a).

You should also be aware that, as provided by 40 C.F.R. §2.204(e), the failure by Charter to submit comments within 15 working days of receipt of this letter will be construed by EPA as a waiver of Charter's claim of confidentiality.

Should you have any questions concerning the above, you may contact me at the above address, by telephone at (212) 264-5342 or by fax at (212) 264-4359.

Sincerely yours,

George A. Shanahan Assistant Regional Counsel

LAW OFFICEB

SMITH HULSEY & BUSEY

1800 FIRST UNION NATIONAL BANK TOWER
225 WATER STREET
POST OFFICE BOX 53315
JACKBONVILLE, FLORIDA 32201-3315

GARTH A. ADAMS WILLIAM H. BEAVER, II DENNIS L. BLACKBURN C. GUY BOND AMY E. BURCH STEPHEN D. BUSEY DOUGLAS D. CHUNN E. LANIER DREW MUBA K. FARMAND BRUCE J. FLETCHER EARL E. GOOGE, JR. JEANNE E. HELTON ALAN D. HENDERBON MARK HULBEY CYNTHIA C. JACKSON G. PRESTON KEYES WILLIAM E. KUNTZ M. RICHARD LEWIS, JR. MARIANNE LLDYD

RAYMOND R. MAGLEY E. OWEN MCCULLER, JR WALTER S. MILLSAPS LAUREN PARBONS JAMES H. POST BRYAN L. PUTNAL E. LANNY RUBSELL JOEL BETTEMBRINI, JR. TIM E. SLEETH JOHN R. SMITH, JR. AMY L. STAFFORD BRUCE E. STUTSMAN RICHARD R. THAMES HERSCHEL T. VINYARD JR TIMOTHY W. VOLPE WADDELL A. WALLACE III MELIBSA P. WEBB HARRY M. WILSON, HI

LLOYD BMITH (1915-1957)

TELEPHONE 904-359-7700

FAC8IMILE 904 - 359 - 7708 904 - 353 - 9908

December 2, 1991

George A. Shanahan, Esq.
Assistant Regional Counsel
U.S. Environmental Protection Agency
Region II
Jacob K. Javits Federal Building
New York, NY 10278

Re: Request for Confidentiality Concerning Information Submitted by Charter International Oil Company on June 9, 1981

Dear Mr. Shanahan:

In response to your letter of November 22, 1991, please be advised that Charter International Oil Company has no objection to the release of the documents faxed to me on November 1, 1991.

You should be advised that while those documents were submitted by Charter International Oil Company, the property at issue was never owned, operated or controlled by Charter International. At the time the document was submitted, legal title to the property was held by NEPCO, Inc., and beneficial title to the property was held by New England Petroleum Corporation. The property was sold by NEPCO, Inc., on behalf of New England Petroleum, to Review Avenue Enterprises, Inc., a New York corporation, having offices at 33 Main Street, Port Washington, New York, on January 27, 1984.

Very truly yours

Tim E. Sleeth

TES: dmm \ 33593



PEERLESS PROPERTY, LONG ISLAND CITY, NEW YORK



1P-18

November 19, 1986 1120 Looking southeast at Peerless Property Photographer: James Lang



1P-19

November 19, 1986 1121 Looking southwest at Peerless Property Photographer: James Lang